ABSTRACT OF THE DISCLOSURE

A liquid crystal display includes a first substrate made up of a plastic substrate on which a first electrode for driving liquid crystal is formed, a second substrate made up of a plastic substrate on which a second electrode for driving liquid crystal is formed, and a liquid crystal layer held between the first and second substrates. At least one of the first and second substrates is a plastic substrate. The first and second substrate are glued together, and then the glued substrates are cut out into panels employing laser cutting. An opening for passing through either the first or second substrate is formed on a portion serving as a liquid crystal inlet prior to gluing the first and second substrates, and a notched portion in which at least a part of the opening is employed, is formed on a portion serving as the liquid crystal inlet of the panel.